



Secure Data Wipe

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The Secure Data Wipe feature allows you to securely erase files from the file system of Cisco APs by using the **clear ap config** command. This new command triggers a secure data wipe in an AP. Additionally, this feature also stores basic information about the wipeout along with the wipeout status. The data stored in the AP flash helps to verify the files erased from the AP file system, and troubleshoot issues. Use the **clear ap config** to view the wipeout history details.



Note

- Data wipe for APs in Work Group Bridge mode can be done only through the mode button, which needs to be pressed for a duration of 20 to 60 seconds to remove storage content.
- Cisco Wave 1 APs are not supported from 17.4, 17.5, 17.6, 17.7, 17.8, 17.10 and later releases. However, it is supported in 17.9.3 and its later versions.

Table 1: Supported AP models

Cisco IOS APs	Cisco COS APs	Cisco Catalyst APs
3700 (I/E/P)	3800 (I/E/P)	9162I 9164I 9166I 9166D1 9163E
2700 (I/E)	2800 (I/E)	9124AX (I/D/E)
1700I	1815 (I/W)	9136I
702W	1840 (I)	9130AX (I/E)
1532I/E	1850 (I/E)	9120AX (I/E)

Cisco IOS APs	Cisco COS APs	Cisco Catalyst APs
1570	1830 (I/W)	9117AXI
—	1810	9115AX (I/E)
—	1800I	9105AX (I/W)
—	1540	—
—	1560	—
—	4800	—